

Faculty of Civil Engineering, Brno University of Technology

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DEAN'S DIRECTIVE NO. 3/2022

TIMETABLE FOR THE FULL-TIME STUDY MODE OF BACHELOR'S AND SUBSEQUENT MASTER'S STUDY PROGRAMMES AT FCE BUT IN THE ACADEMIC YEAR 2022–23

ACADEMIC YEAR 2022–23

Beginning of the academic year 2022–23: **1. 9. 2022**

End of the academic year 2022–23: **31. 8. 2023**

Beginning of tuition in the winter semester: **19. 9. 2022**

Beginning of tuition in the summer semester: **6. 2. 2023**

VERIFICATION OF THE FULFILMENT OF STUDY REQUIREMENTS AND PERIODS FOR THE SUBMISSION OF APPLICATIONS FOR FINAL STATE EXAMS IN THE ACADEMIC YEAR 2022–23

Verification of the fulfilment of study requirements (hereinafter study verification) by students who have not registered for the last part of the Final State Examination (hereinafter FSE) shall be carried out at the end of the academic year in accordance with the valid Dean's Directive which specifies the conditions for enrolment, verification and continuation with studying in Bachelor's and subsequent Master's study programmes (hereinafter BSP and SSP, respectively) at FCE BUT. For students who have registered for the FSE, the study verification dates are listed in the table below. **The final deadline for taking the examinations is set for June 23, 2023.** Examinations are held during the examination period. With consent of a head of an institute, an examination may exceptionally be held also during the teaching period. The Dean of the faculty allows for the academic year 2022–23 the heads of institutes to announce examination dates in the last week of the teaching period.

Study programme	Application periods for the FSE	Study verification
BSP <i>Stavební inženýrství</i>	1. 12. 2022–28. 2. 2023	26. 5. 2023
BSP <i>Civil Engineering in English</i>	1. 12. 2022–28. 2. 2023	26. 5. 2023
SSP <i>Stavební inženýrství</i>	19. 9. 2022–31. 10. 2022	13. 1. 2023
SSP <i>Civil Engineering in English</i>	19. 9. 2022–31. 10. 2022	13. 1. 2023
BSP <i>Městské inženýrství</i>	1. 12. 2022–28. 2. 2023	26. 5. 2023
SSP <i>Městské inženýrství</i>	19. 9. 2022–31. 10. 2022	13. 1. 2023
BSP <i>Geodézie a kartografie</i>	1. 12. 2022–28. 2. 2023	26. 5. 2023
SSP <i>Geodézie a kartografie</i>	1. 12. 2022–28. 2. 2023	26. 5. 2023
BSP <i>Architecture of Building Construction</i>	19.–25. 9. 2022 for the Oral State Examination (hereinafter OSE) held on 11. and 12. 10. 2022 1. 5.–14. 5. 2023 for the OSE held on 30. 5. 2023 19. 9. 2022–3. 2. 2023 for the defence of the Bachelor's thesis	1. 6. 2023
SSP <i>Arch. a rozvoj sídel</i>	1. 12. 2022–28. 2. 2023	19. 5. 2023
BSP <i>Env. vyspělé budovy</i>	1. 12. 2022–28. 2. 2023	26. 5. 2023
SSP <i>Env. vyspělé budovy</i>	19. 9. 2022–31. 10. 2022	13. 1. 2023

BSP *Stavební inženýrství* (specializations K, S, M, V, E) (tuition in Czech) and BSP *Civil Engineering* (tuition in English)

Winter semester

Year 1–4

19. 9. 2022 – 16. 12. 2022	13 weeks	tuition in the winter semester
19. 12. 2022 – 30. 12. 2022	2 weeks	Christmas holidays
2. 1. 2023 – 3. 2. 2023	5 weeks	exam period

Summer semester

Year 1–3

6. 2. 2023 – 5. 5. 2023	13 weeks	tuition in the summer semester
9. 5. 2023 – 9. 6. 2023	5 weeks	exam period
12. 6. 2023 – 23. 6. 2023	2 weeks	additional exam period
12. 6. 2023 – 31. 8. 2023	12 weeks	main holidays

Year 4

6. 2. 2023 – 21. 4. 2023	11 weeks	tuition in the summer semester
24. 4. 2023 – 5. 5. 2023	2 weeks	processing of Bachelor's thesis; exam period
24. 4. 2023 – 26. 5. 2023	5 weeks	exam period
12. 6. 2023 – 23. 6. 2023	2 weeks	additional exam period – only for students who do not complete their studies in the given academic year

Regular completion of studies (Year 4)

	by 26. 5. 2023	verification of the fulfilment of study requirements; submission of Bachelor's thesis
29. 5. 2023 – 9. 6. 2023	2 weeks	reviews
12. 6. 2023 – 16. 6. 2023	1 week	Final State Examination
26. 6. 2023 – 30. 6. 2023	1 week	graduation

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- BSP *Stavební inženýrství* (tuition in Czech) and BSP *Civil Engineering* (tuition in English) – in the summer semester of Year 2 there is 1 week of field work – subject BEA002 *Geodesy field work* (specific details will be given in the Dean's Instruction Timetable for field work in the summer semester)
 - BSP *Stavební inženýrství* (tuition in Czech), specialization K – in the summer semester of Year 3 there is 1 week of field work – subject BNA001 *Field work* (K) (specific details will be given in the Dean's Instruction Timetable for field work in the summer semester)
 - BSP *Stavební inženýrství* (tuition in Czech), specialization V – in Year 3 in the summer semester, there is 1 week of field work – subject BPA004 *Field work* (V) (specific details will be given in the Dean's Instruction Timetable for field work in the summer semester)

SSP *Stavební inženýrství* (fields of study K, S, M, V, E) (tuition in Czech), SSP *Civil Engineering* (tuition in English), SSP *NSP Stavební inženýrství – pozemní stavby* (tuition in Czech), SSP *Stavební inženýrství – konstrukce a dopravní stavby* (tuition in Czech), SSP *Stavební inženýrství – stavební materiály a technologie* (tuition in Czech), SSP *Stavební inženýrství – vodní hospodářství a vodní stavby* (tuition in Czech), SSP *Stavební inženýrství – management stavebnictví* (tuition in Czech)

Winter semester

Year 1

19. 9. 2022 – 16. 12. 2022	13 weeks	tuition in the winter semester
19. 12. 2022 – 30. 12. 2022	2 weeks	Christmas holidays
2. 1. 2023 – 3. 2. 2023	5 weeks	exam period

Year 2

19. 9. 2022 – 11. 11. 2022	8 weeks	tuition in the winter semester
14. 11. 2022 – 2. 12. 2022	3 weeks	processing of Diploma thesis; exam period
14. 11. 2022 – 16. 12. 2022	5 weeks	exam period
19. 12. 2022 – 30. 12. 2022	2 weeks	Christmas holidays
2. 1. 2023 – 13. 1. 2023	2 weeks	exam period; completion of the Diploma thesis

Summer semester

Year 1

6. 2. 2023 – 5. 5. 2023	13 weeks	tuition in the summer semester
9. 5. 2023 – 9. 6. 2023	5 weeks	exam period
12. 6. 2023 – 23. 6. 2023	2 weeks	additional exam period
12. 6. 2023 – 31. 8. 2023	12 weeks	main holidays

Regular completion of studies (Year 2)

	by 13. 1. 2023	verification of the fulfilment of study requirements; submission of Diploma thesis
16. 1. 2023 – 27. 1. 2023	2 weeks	reviews
30. 1. 2023 – 3. 2. 2023	1 week	Final State Examination
20. 2. 2023 – 24. 2. 2023	1 week	graduation

- SSP *Stavební inženýrství – vodní hospodářství a vodní stavby* (tuition in Czech) – in the first week of the winter semester in Year 2 there is an excursion lasting one week – subject NPA020 *Special Field Trip*

SSP *Stavební inženýrství* (specialization R) (tuition in Czech) and SSP *Stavební inženýrství – realizace staveb* (tuition in Czech)

Winter semester

Year 1

19. 9. 2022 – 16. 12. 2022	13 weeks	tuition in the winter semester
19. 12. 2022 – 30. 12. 2022	2 weeks	Christmas holidays
2. 1. 2023 – 3. 2. 2023	5 weeks	exam period

Year 2

19. 9. 2022 – 25. 11. 2022	10 weeks	tuition in the winter semester
28. 11. 2022 – 2. 12. 2022	1 week	processing of Diploma thesis; exam period
28. 11. 2022 – 16. 12. 2022	3 weeks	exam period
19. 12. 2022 – 30. 12. 2022	2 weeks	Christmas holidays
2. 1. 2023 – 13. 1. 2023	2 weeks	exam period; completion of Diploma thesis

Summer semester

Year 1

6. 2. 2023 – 31. 3. 2023	8 weeks	tuition in the summer semester
3. 4. 2023 – 21. 4. 2023	3 weeks	exam period
24. 4. 2023 – 30. 6. 2023	10 weeks	compulsory professional work placements
12. 6. 2023 – 23. 6. 2023	2 weeks	additional exam period
3. 7. 2023 – 31. 8. 2023	9 weeks	main holidays

Regular completion of studies (Year 2)

by 13. 1. 2023

		verification of fulfilment of study requirements; submission of Diploma thesis
16. 1. 2023 – 27. 1. 2023	2 weeks	reviews
30. 1. 2023 – 3. 2. 2023	1 week	Final State Examination
20. 2. 2023 – 24. 2. 2023	1 week	graduation

BSP *Geodézie a kartografie* (tuition in Czech)

Winter semester

Year 1–3

19. 9. 2022 – 16. 12. 2022	13 weeks	tuition in the winter semester
19. 12. 2022 – 30. 12. 2022	2 weeks	Christmas holidays
2. 1. 2023 – 3. 2. 2023	5 weeks	exam period

Summer semester

Year 1–2

6. 2. 2023 – 5. 5. 2023	13 weeks	tuition in the summer semester
9. 5. 2023 – 9. 6. 2023	5 weeks	exam period
12. 6. 2023 – 23. 6. 2023	2 weeks	additional exam period
12. 6. 2023 – 31. 8. 2023	12 weeks	main holidays

Year 3

6. 2. 2023 – 21. 4. 2023	11 weeks	tuition in the summer semester
24. 4. 2023 – 26. 5. 2023	5 weeks	exam period
12. 6. 2023 – 23. 6. 2023	2 weeks	additional exam period – only for students who will not finish their studies in the given academic year

Regular completion of studies (Year 3)

by 26. 5. 2023

verification of the fulfilment of study requirements; submission of Bachelor's thesis

29. 5. 2023 – 9. 6. 2023	2 weeks	reviews
12. 6. 2023 – 16. 6. 2023	1 week	Final State Examination
26. 6. 2023 – 30. 6. 2023	1 week	graduation

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- BSP *Geodézie a kartografie* (tuition in Czech) – in Year 1 in the summer semester 1 week is reserved for field work – subject BEA007 *Field Training 1* (specific details will be given in the Dean's Instruction Timetable for field work in the summer semester)
 - BSP *Geodézie a kartografie* (tuition in Czech) – in Year 2 in the summer semester there are 3 weeks reserved for field work – subject BEA018 *Field Training 2* (specific details will be given in the Dean's Instruction Timetable for field work in the summer semester)
 - BSP *Geodézie a kartografie* (tuition in Czech) – in Year 3 in the summer semester there are 2 weeks reserved for field work – subject BEA026 *Field Training 3* (specific details will be given in the Dean's Instruction Timetable for field work in the summer semester)

SSP *Geodézie a kartografie* (tuition in Czech)

Winter semester

Year 1–2

19. 9. 2022 – 16. 12. 2022	13 weeks	tuition in the winter semester
19. 12. 2022 – 30. 12. 2022	2 weeks	Christmas holidays
2. 1. 2023 – 3. 2. 2023	5 weeks	exam period

Summer semester

Year 1

6. 2. 2023 – 5. 5. 2023	13 weeks	tuition in the summer semester
9. 5. 2023 – 9. 6. 2023	5 weeks	exam period
12. 6. 2023 – 23. 6. 2023	2 weeks	additional exam period
12. 6. 2023 – 31. 8. 2023	12 weeks	main holidays

Year 2

6. 2. 2023 – 14. 4. 2023	10 weeks	tuition in the summer semester
17. 4. 2023 – 5. 5. 2023	3 weeks	processing of Diploma thesis; exam period
17. 4. 2023 – 26. 5. 2023	6 weeks	exam period
12. 6. 2023 – 23. 6. 2023	2 weeks	additional exam period – only for students who will not finish their studies in the given academic year

Regular completion of studies (Year 2)

	by 26. 5. 2023	verification of the fulfilment of study requirements; submission of Diploma thesis
29. 5. 2023 – 9. 6. 2023	2 weeks	reviews
12. 6. 2023 – 16. 6. 2023	1 week	Final State Examination
26. 6. 2023 – 30. 6. 2023	1 week	graduation

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- SSP *Geodézie a kartografie* (tuition in Czech) – in Year 1 in the summer semester there are 3 weeks reserved for field work – subject NEA038 *Field Training 4* (specific details will be given in the Dean's Instruction Timetable for field work in the summer semester)

BSP *Architektura pozemních staveb* (tuition in Czech)

Winter semester

Year 1–4

19. 9. 2022 – 16. 12. 2022	13 weeks	tuition in the winter semester
19. 12. 2022 – 30. 12. 2022	2 weeks	Christmas holidays
2. 1. 2023 – 3. 2. 2023	5 weeks	exam period

Summer semester

Year 1–3

6. 2. 2023 – 5. 5. 2023	13 weeks	tuition in the summer semester
9. 5. 2023 – 9. 6. 2023	5 weeks	exam period
12. 6. 2023 – 23. 6. 2023	2 weeks	additional exam period
12. 6. 2023 – 31. 8. 2023	12 weeks	main holidays

Year 4

6. 2. 2023 – 5. 5. 2023	13 weeks	professional work placements
9. 5. 2023 – 26. 5. 2023	3 weeks	exam period
12. 6. 2023 – 23. 6. 2023	2 weeks	additional exam period – only for students who will not finish their studies in the given academic year

Regular completion of studies (Year 4)

11. 10. 2022 – 12. 10. 2022	2 days	first (regular) term for the OSE
	by 3. 2. 2023	submission of Bachelor's thesis
	by 1. 6. 2023	verification of the fulfilment of study requirements
6. 2. 2023 – 24. 2. 2023	3 weeks	reviews
	30. 5. 2023	1 day
		second (additional) term for the OSE
5. 6. 2023 – 9. 6. 2023	1 week	defence of Bachelor's thesis
26. 6. 2023 – 30. 6. 2023	1 week	graduation

SSP *Architektura a rozvoj sídel* (tuition in Czech)

Winter semester

Year 1

19. 9. 2022 – 16. 12. 2022	13 weeks	professional work placements
19. 12. 2022 – 30. 12. 2022	2 weeks	Christmas holidays
2. 1. 2023 – 13. 1. 2023	2 weeks	exam period
16. 1. 2023 – 3. 2. 2023	3 weeks	holidays

Year 2

19. 9. 2022 – 16. 12. 2022	13 weeks	tuition in the winter semester
19. 12. 2022 – 30. 12. 2022	2 weeks	Christmas holidays
2. 1. 2023 – 3. 2. 2023	5 weeks	exam period

Summer semester

Year 1

6. 2. 2023 – 5. 5. 2023	13 weeks	tuition in the summer semester
9. 5. 2023 – 9. 6. 2023	5 weeks	exam period
12. 6. 2023 – 23. 6. 2023	2 weeks	additional exam period
12. 6. 2023 – 31. 8. 2023	12 weeks	main holidays

Year 2

6. 2. 2023 – 21. 4. 2023	11 weeks	tuition in the summer semester
24. 4. 2023 – 5. 5. 2023	2 weeks	processing of Diploma thesis; exam period
24. 4. 2023 – 19. 5. 2023	4 weeks	exam period
12. 6. 2023 – 23. 6. 2023	2 weeks	additional exam period – only for students who will not finish their studies in the given academic year

Regular completion of studies (Year 2)

	by 19. 5. 2023	submission of Diploma thesis; verification of the fulfilment of study requirements
22. 5. 2023 – 9. 6. 2023	3 weeks	reviews
12. 6. 2023 – 16. 6. 2023	1 week	Final State Examination
26. 6. 2023 – 30. 6. 2023	1 week	graduation

- SSP *Architektura a rozvoj sídel* (tuition in Czech) – in Year 1, there is a specialized excursion in the first week of the exam period in the summer semester – NGB055 *Specialized excursion*

BSP *Městské inženýrství* (tuition in Czech)

Winter semester

Year 1–4

19. 9. 2022 – 16. 12. 2022	13 weeks	tuition in the winter semester
19. 12. 2022 – 30. 12. 2022	2 weeks	Christmas holidays
2. 1. 2023 – 3. 2. 2023	5 weeks	exam period

Summer semester

Year 1–3

6. 2. 2023 – 5. 5. 2023	13 weeks	tuition in the summer semester
9. 5. 2023 – 9. 6. 2023	5 weeks	exam period
12. 6. 2023 – 23. 6. 2023	2 weeks	additional exam period
12. 6. 2023 – 31. 8. 2023	12 weeks	main holidays

Year 4

6. 2. 2023 – 21. 4. 2023	11 weeks	tuition in the summer semester
24. 4. 2023 – 5. 5. 2023	2 weeks	processing of Bachelor's thesis; exam period
24. 4. 2023 – 26. 5. 2023	5 weeks	exam period
12. 6. 2023 – 23. 6. 2023	2 weeks	additional exam period – only for students who will not finish their studies in the given academic year

Regular completion of studies (Year 4)

by 26. 5. 2023

		verification of the fulfilment of study requirements; submission of Bachelor's thesis
29. 5. 2023 – 9. 6. 2023	2 weeks	reviews
12. 6. 2023 – 16. 6. 2023	1 week	Final State Examination
26. 6. 2023 – 30. 6. 2023	1 week	graduation

SSP Městské inženýrství (tuition in Czech)

Winter semester

Year 1

19. 9. 2022 – 16. 12. 2022	13 weeks	tuition in the winter semester
19. 12. 2022 – 30. 12. 2022	2 weeks	Christmas holidays
2. 1. 2023 – 3. 2. 2023	5 weeks	exam period

Year 2

19. 9. 2022 – 11. 11. 2022	8 weeks	tuition in the winter semester
14. 11. 2022 – 2. 12. 2022	3 weeks	processing of Diploma thesis; exam period
14. 11. 2022 – 16. 12. 2022	5 weeks	exam period
19. 12. 2022 – 30. 12. 2022	2 weeks	Christmas holidays
2. 1. 2023 – 13. 1. 2023	2 weeks	exam period; completion of Diploma thesis

Summer semester

Year 1

6. 2. 2023 – 5. 5. 2023	13 weeks	tuition in the summer semester
9. 5. 2023 – 9. 6. 2023	5 weeks	exam period
12. 6. 2023 – 23. 6. 2023	2 weeks	additional exam period
12. 6. 2023 – 31. 8. 2023	12 weeks	main holidays

Regular completion of studies (Year 2)

by 13. 1. 2023		verification of the fulfilment of study requirements; submission of Diploma thesis
16. 1. 2023 – 27. 1. 2023	2 weeks	reviews
30. 1. 2023 – 3. 2. 2023	1 week	Final State Examination
20. 2. 2023 – 24. 2. 2023	1 week	graduation

BSP *Environmentálně vyspělé budovy* (tuition in Czech)

Winter semester

Year 1–4

19. 9. 2022 – 16. 12. 2022	13 weeks	tuition in the winter semester
19. 12. 2022 – 30. 12. 2022	2 weeks	Christmas holidays
2. 1. 2023 – 3. 2. 2023	5 weeks	exam period

Summer semester

Year 1–3

6. 2. 2023 – 5. 5. 2023	13 weeks	tuition in the summer semester
9. 5. 2023 – 9. 6. 2023	5 weeks	exam period
12. 6. 2023 – 23. 6. 2023	2 weeks	additional exam period
12. 6. 2023 – 31. 8. 2023	12 weeks	main holidays

Year 4

6. 2. 2023 – 21. 4. 2023	11 weeks	tuition in the summer semester
24. 4. 2023 – 5. 5. 2023	2 weeks	processing of Bachelor's thesis; exam period
24. 4. 2023 – 26. 5. 2023	5 weeks	exam period
12. 6. 2023 – 23. 6. 2023	2 weeks	additional exam period – only for students who will not finish their studies in the given academic year

Regular completion of studies (Year 4)

by 26. 5. 2023		verification of the fulfilment of study requirements; submission of Bachelor's thesis
29. 5. 2023 – 9. 6. 2023	2 weeks	reviews
12. 6. 2023 – 16. 6. 2023	1 week	Final State Examination
26. 6. 2023 – 30. 6. 2023	1 week	graduation

SSP *Environmentálně vyspělé budovy* (tuition in Czech)

Winter semester

Year 1

19. 9. 2022 – 16. 12. 2022	13 weeks	tuition in the winter semester
19. 12. 2022 – 30. 12. 2022	2 weeks	Christmas holidays
2. 1. 2023 – 3. 2. 2023	5 weeks	exam period

Year 2

19. 9. 2022 – 25. 11. 2022	10 weeks	tuition in the winter semester
28. 11. 2022 – 16. 12. 2022	3 weeks	exam period
19. 12. 2022 – 30. 12. 2022	2 weeks	Christmas holidays
2. 1. 2023 – 13. 1. 2023	2 weeks	exam period; completion of Diploma thesis

Summer semester

Year 1

6. 2. 2023 – 5. 5. 2023	13 weeks	tuition in the summer semester
9. 5. 2023 – 9. 6. 2023	5 weeks	exam period
12. 6. 2023 – 23. 6. 2023	2 weeks	additional exam period
12. 6. 2023 – 31. 8. 2023	12 weeks	main holidays

Regular completion of studies (Year 2)

	by 13. 1. 2023	verification of the fulfilment of study requirements; submission of Diploma thesis
16. 1. 2023 – 27. 1. 2023	2 weeks	reviews
30. 1. 2023 – 3. 2. 2023	1 week	Final State Examination
20. 2. 2023 – 24. 2. 2023	1 week	graduation

prof. Ing. Rostislav Drochytka, CSc., MBA, dr. h. c.
Dean of the Faculty of Civil Engineering, BUT

Annex: Timetable for tuition in Bachelor's and Master's study programmes at FCE BUT in the academic year 2022–23

Note:

SP – study programme

BSP – Bachelor's study programme

SSP – subsequent Master's study programme

FSE – Final State Examination

OSE – Oral State Examination

S – field of study *Pozemní stavby* (in English *Building Constructions*)

K – field of study *Konstrukce a dopravní stavby* (in English *Structural and Transport Engineering*)

M – field of study *Stavebně materiálové inženýrství* (in English *Building Materials Engineering*)

V – field of study *Vodní hospodářství a vodní stavby* (in English *Water Management and Water Structures*)

E – field of study *Management stavebnictví* (in English *Civil Engineering Management*)

R – field of study *Realizace staveb* (in English *Execution of Buildings*)